HARTFORD SE, CONNECTICUT - NEW YORK

NATIONAL WETLANDS INVENTORY

30 X 60 MINUTE SERIES (WETLANDS)

Hartford
CONNECTICUT

1:100 000 – Scale

National Wetlands Inventory

- Wetland classifi...
- Highways, roads a... cartographic conventions
- Water features
- Geographic names

Produced by the United States Fi...

Wetlands classified using Publ... photographic maps: 1980 and other sources

THIS MAP IS A PHOTOGRAPHIC ENLARG... 1:24 000 OR 1:25 000 SCALE

Wetland polygons are photographically reduced or enlarged from the source photographs and mapped at 1:100 000 scale. Some small wetlands may not be shown because they were too small to be clearly delineated on the photographs at this scale.

CONTINUOUS WATER | TERRESTRIAL ENVIRONMENT

Water

To convert meters to feet multiply by 3.2808
To convert feet to meters multiply by 0.3048

LOCATION OF ADJACENT NATIONAL WETLANDS INVENTORY MAPS

Prepared for the U.S. Fish and Wildlife Service

Other Publications Regarding the Wetlands Surveys in the Adjacent Area Are Available From the Following Sources:

Publication number beginning with NWI/ are available from the Publications Unit, U.S. Fish and Wildlife Service, 1010 Gause Boulevard, Slidell, LA 70458

SCALE 1:100 000

WETLAND LEGEND

SYSTEM
SUBSYSTEM
CLASS

SYSTEM HARTFORD SE, CONNECTICUT - NEW YORK

1983

HARTFORD SE (NW) (NE) (SW) (SE)

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

MOUNT CARMEL, CONN.

41°22'30"

72°52'30"

HARTFORD SE
NEW HAVEN

MOUNT CARMEL, CONN.

SCALE 1:24000

WETLAND LEGEND

[] Primarily represents upland areas, but may include unclassified wetlands such as man modified areas, non photo-identifiable areas and/or unintentional omissions

M – MARINE

E – ESTUARINE

R – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The formed modifier may also be applied to the ecological system.

WATER REGIME(1)	WATER CHEMISTRY	SOIL	SPECIAL MODIFIERS
Non Tidal: Permanently Flooded, Intermittently Exposed, Semipermanently Flooded, Seasonally Flooded, Saturated, Artificially Flooded; Tidal: Subtidal, Irregularly Exposed, Regularly Flooded, Irregularly Flooded	Coastal Salinity: Hyperhaline, Euhaline, Mixohaline (Brackish); Inland Salinity: Hypersaline, Eusaline, Mixosaline; Freshwater for all Fresh Waters	Organic, Mineral	Special Modifiers: Excavated, Diked/Impounded, Partly Drained/Ditched, Farmed, Artificial

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above noted source

SPECIAL NOTE

This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with Classification of Wetlands and Deepwater Habitats of the United States (An Operational Draft), Cowardin, et al., 1977. The spatial boundaries were typically refined, conditions during the specific year and season when they were taken. In addition, there is a margin of error inherent in the use of the aerial photographs. Thus, a detailed on the ground and historical analyses of a single site may result in a revision of the wetland boundaries established through photographic interpretation. In addition, some small wetlands and those obscured by dense forest cover may not be included on this document.

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SYMBOLOGY EXAMPLE

SYSTEM
SUBSYSTEM
CLASS
EXEMPLE
SUBCLASS, WATER REGIME
UPLAND INCLUSIONS:
Pf or Pk: FARMED WETLANDS
CONTROLLED WATER REGIME

NOTES TO THE USER

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HARTFORD SE (NEW MEX)

NW NC NE
SW SC SE

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

WALLINGFORD, CONN.

3 PRT-10

HARTFORD SE
NEW HAVEN

SCALE 1:24 000

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 KILOMETER

41°22'30"

72°45'

WALLINGFORD, CONN.

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WATER REGIMES (1)				WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non-Tidal		Tidal		General Salinity	Hydrogen Ion	pH Modifiers for all Fresh Water		
Permanently Flooded	Intermittently Exposed	Permanently Flooded	Intermittently Exposed	Hypersaline	Hyperhaline	Acid	Organic	Beaver
Semipermanently Flooded	Semipermanently Flooded-Tidal	Regularly Flooded	Irregularly Flooded	Euhaline	Euhaline	Circumneutral	Mineral	Partly Drained/Ditched
Seasonally Flooded	Artificially Flooded			Mixohaline (Brackish)	Mixohaline (Brackish)	Alkaline		Farmed
				Polyhaline	Polyhaline			Diked/Impounded
				Mesohaline	Mesohaline			
				Oligohaline	Oligohaline			
				Fresh	Fresh			

(1) Information on the water regime modifiers found on the legend, but not found in the classification system, may be obtained from the above listed source

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HARTFORD SE (NEW HAVEN)

MOUNT CARMEL	WALLINGFORD	DURHAM	HADDAM	EAST HADDAM	HADDAM	MOUNT HALL	HIGGANUM
		NW		NC		NE	
NEW HAVEN	BRANFORD	GUILFORD	CLINTON	ESSEX	OLD LYME	NIANTIC	KEY LARGO
MONTOWESE					ORIENT	POINT JUDITH	
	SW		SC			SE	
		MYSTIC PINES	MYSTIC	CASANOVA	GROTON SUB BASE EAST	GROTON SUB BASE WEST	

NEW HAVEN, CONN.

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

NEW HAVEN HARBOR
LONG ISLAND SOUND
WEST HAVEN
E2EMP
E2EMN
E2FLN
E2BBN
E2RBN
PEMA
PEMB
PEMC
PEMF
PSSB
PSSC
PFOA
PFOB
PFOC
PFOE
PUSC
PUSCh
R2UBH
R2USC
L1UBH
L2UBH
E2EMP5
E2EMP4
E2EMP5d
E2EMN5
E2EMP5
E1EMP5
E1OWL5
E2EMP5d
E2EMP
E2FLN
E2BBN
E2RBN
E2BBN
E2RBN
E2BBN
E2RB

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

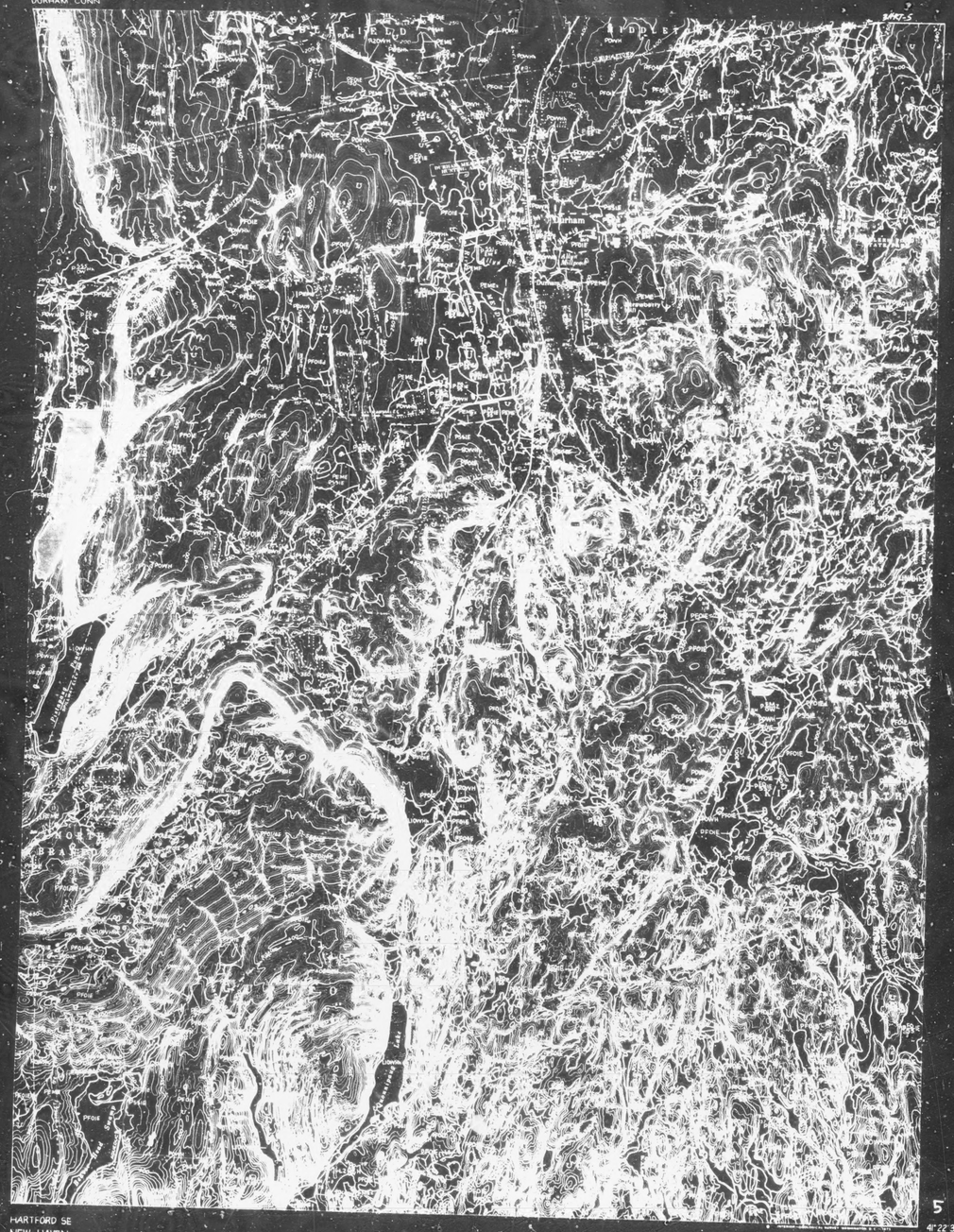
BRANFORD, CONN

BRANFORD
LAKE SAILLARD
LONG ISLAND SOUND
Branford Harbor
Pond Point
Indian Neck
Stony Creek
Thimble Islands
Horse I.
Outer I.
Tuttle Rock
Mooring
Mooring
Mooring

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

DURHAM, CONN.



HARTFORD SE
NEW HAVEN

SCALE 1:24000

5

41°22'30"

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DURHAM, CONN.

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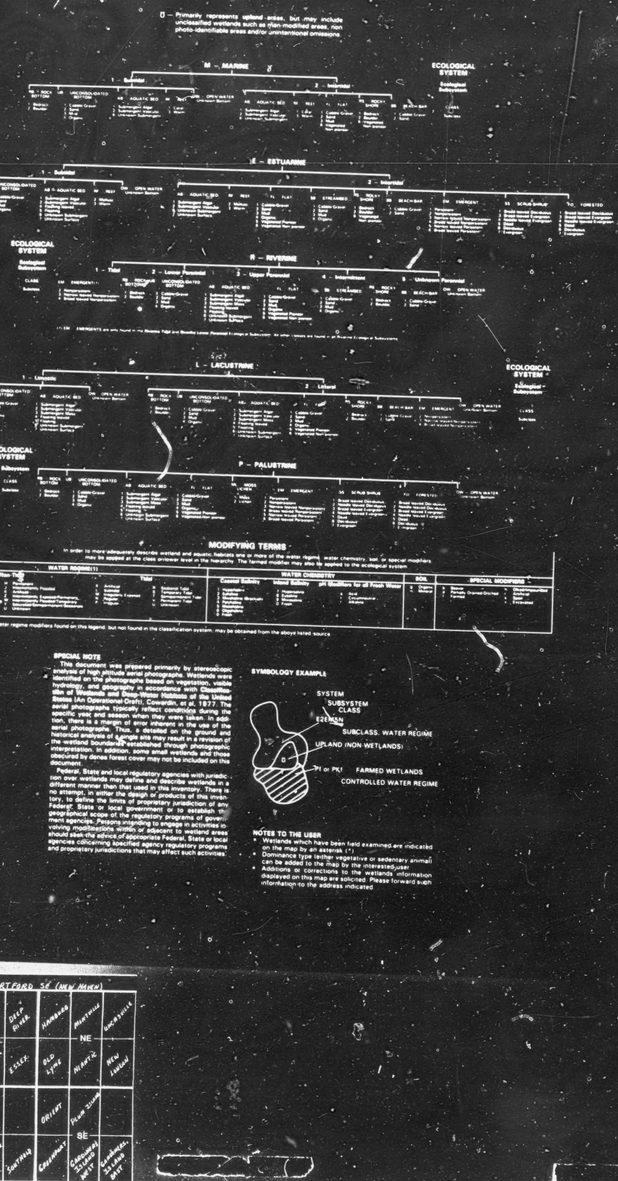
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ECOLOGICAL SYSTEM
E – ESTUARINE
R – RIVERINE
L – LACUSTRINE
P – PALUSTRINE
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WATER CHEMISTRY(2)
SOIL
SPECIAL MODIFIERS
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SUBSYSTEM
CLASS
SUBCLASS: WATER REGIME
UPLAND (NON WETLANDS)
FARMED WETLANDS
CONTROLLED WATER REGIME
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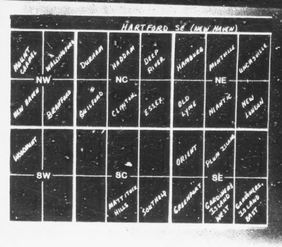
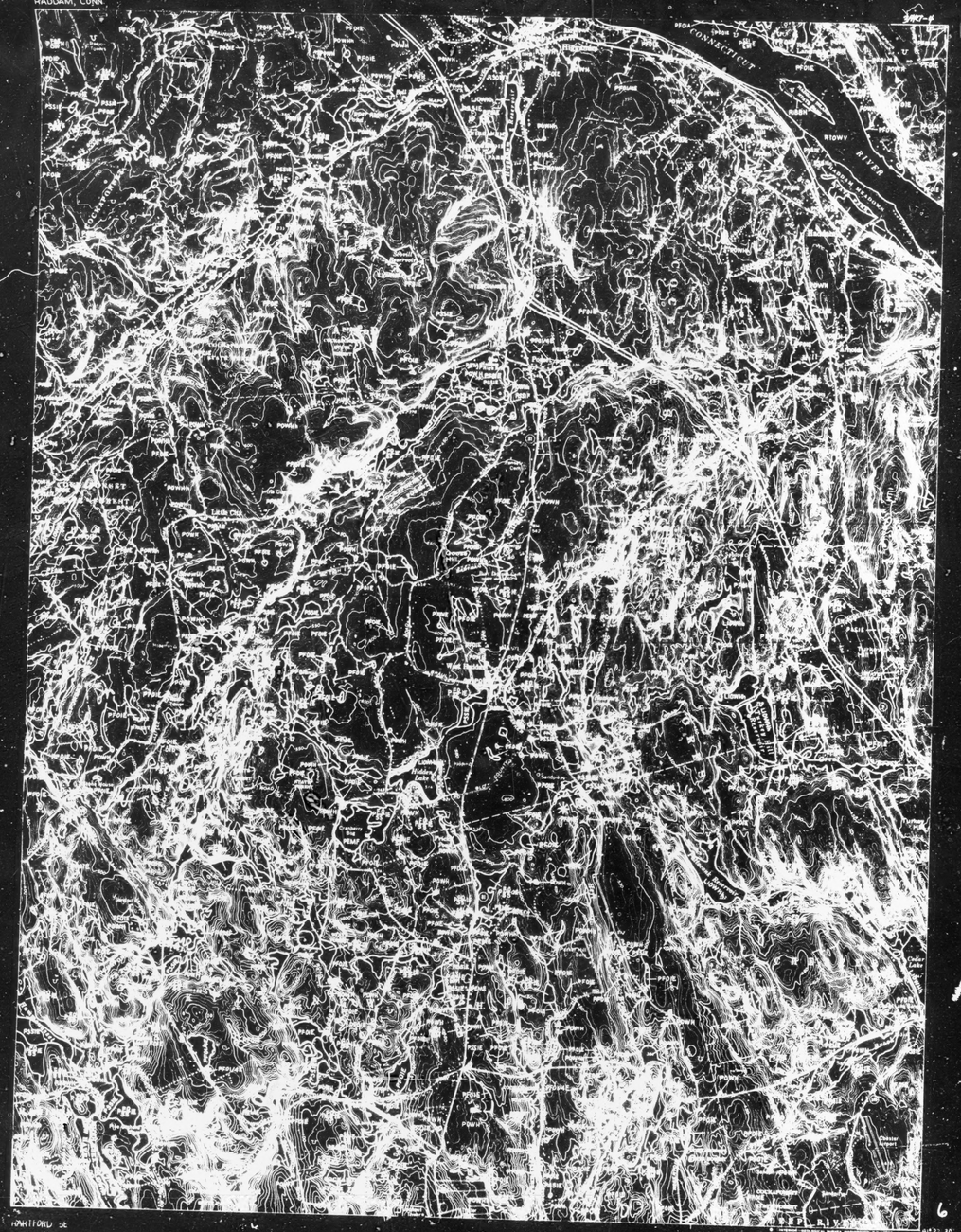


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

HADDAM, CONN.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Cedar Lake
Chalker Swamp
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Higganum Reservoir
Higganum Creek
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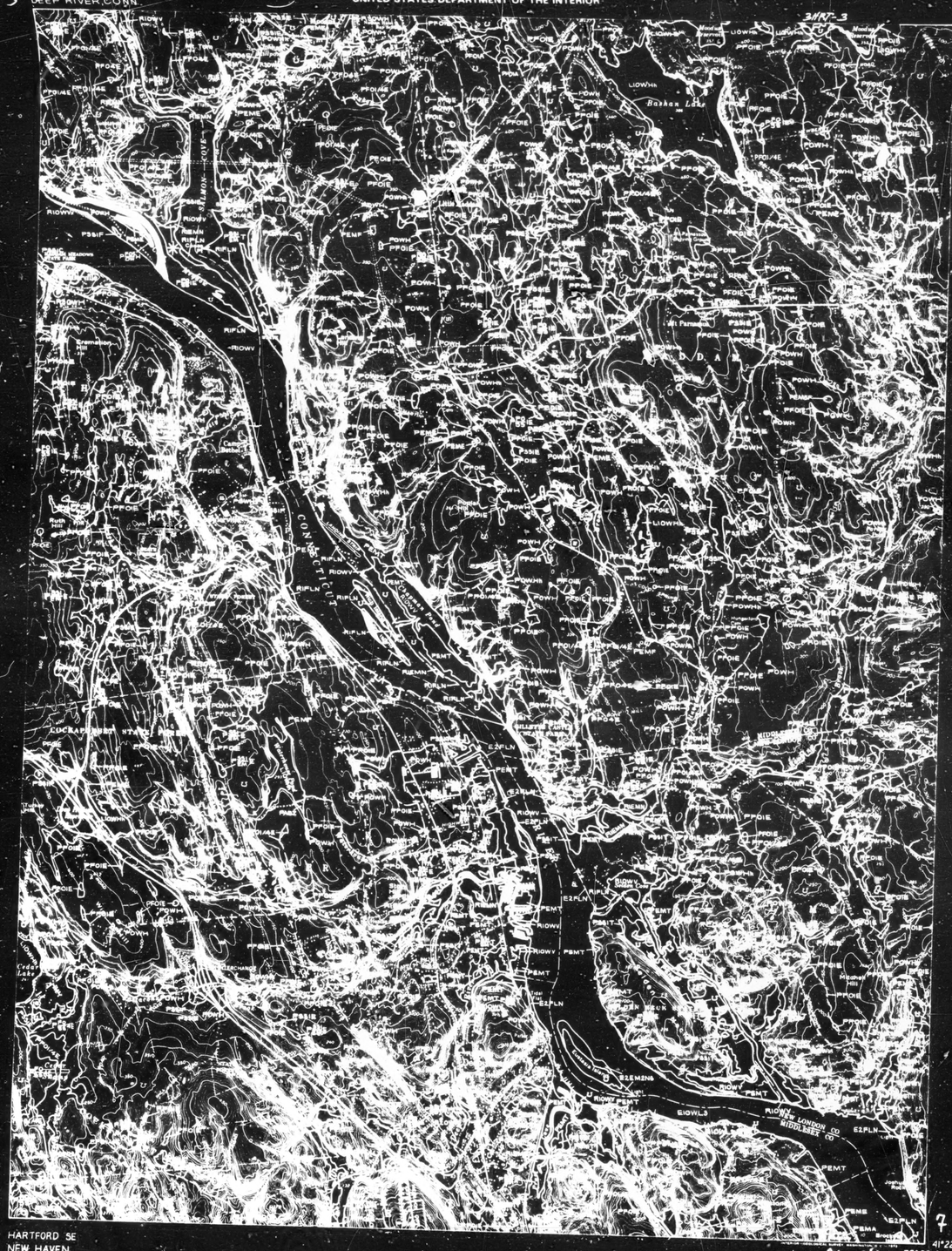
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

DEEP RIVER, CONN.

3/RT-3


Baskin Lake
Mt. Parnassus
Cedar Swamp
Cedar Lake
Hillside Park
Middlesex Hill
Cedar Hill
Turtle Hill
Knowlton Hill
Cedar Ridge
Cedar Beach
Cedar Island
Cedar Island Marsh
Cedar Island Creek
Cedar Island Cove
Salmon Cove
Connecticut River
Deep River
Essex
Old Lyme
Old Saybrook
Westbrook
Clinton
Killingworth
Chester
Haddam
Higganum
Middletown
Portland
Cromwell
Rocky Hill
Wethersfield
Glastonbury
East Hartford
Hartford
West Hartford
Newington
Berlin
New Britain
Bristol
Plainville
Farmington
Avon
Simsbury
Granby
Suffield
Windsor Locks
East Windsor
Windsor
Enfield
Somers
Stafford
Tolland
Vernon
Ellington
Rockville
Manchester
East Hartford
Glastonbury
Wethersfield
Newington
West Hartford
Bloomfield
Windsor
Hartford
Berlin
New Britain
Farmington
Plainville
Bristol
Avon
Simsbury
Granby
Suffield
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East Windsor
Enfield
Somers
Stafford
Tolland
Vernon
Ellington
Rockville
Old Saybrook
Westbrook
Clinton
Killingworth
Chester
Deep River
Essex
Old Lyme
Haddam
Higganum
Middletown
Portland
Cromwell
Rocky Hill
Wethersfield
Glastonbury
East Hartford
Hartford
West Hartford
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New Britain
Bristol
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Windsor Locks
East Windsor

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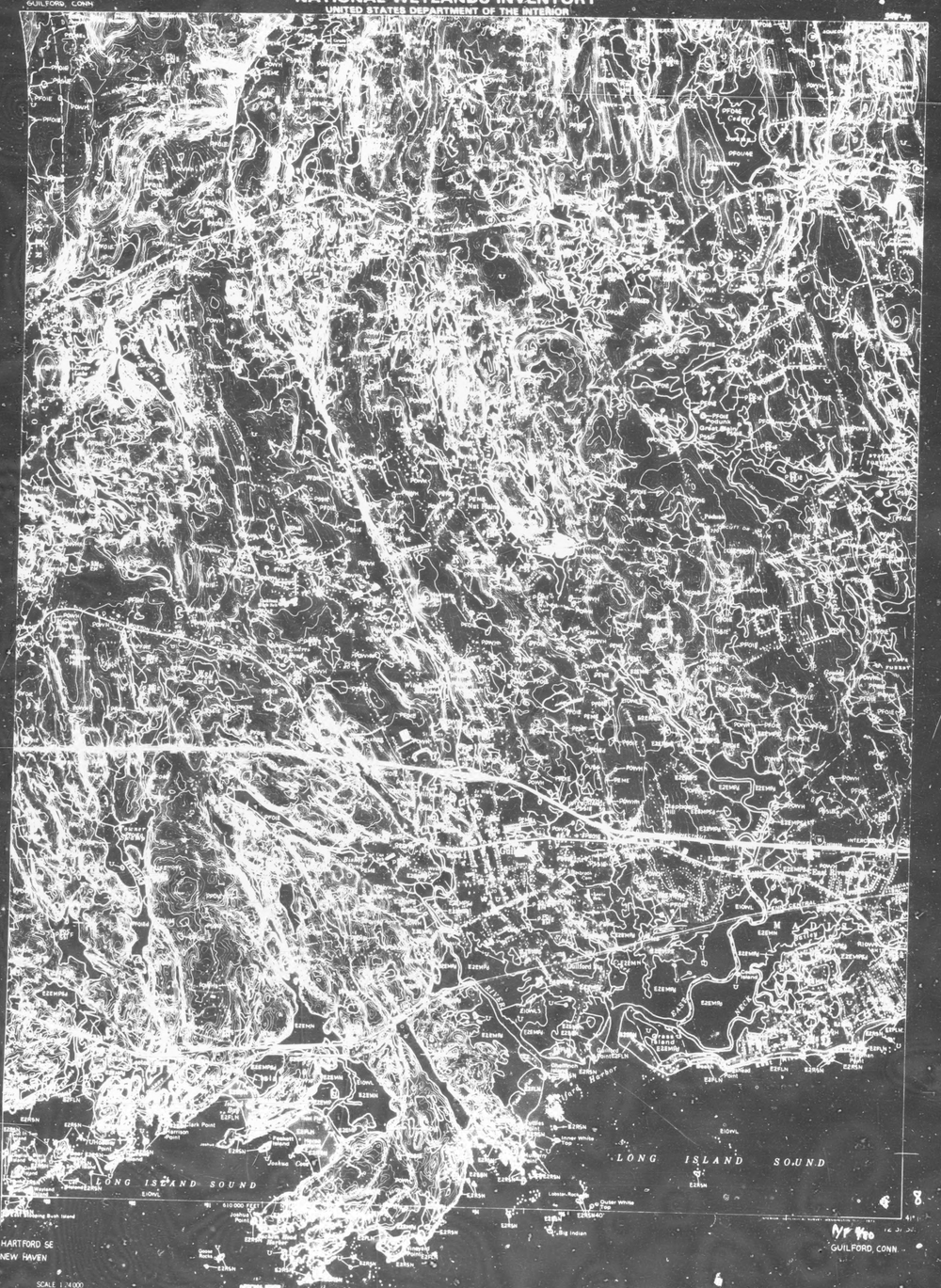
GUILFORD, CONN.


LONG ISLAND SOUND
LONG ISLAND SOUND
Outer White
Big Indian
Inner White
Rock
Stone Island
Harbor
Point
Joshua
Cove
Harrison
Point
Clark Point
Pleasure Island
Ohaus Island
Flashing Bush Island
Lawton Rock
Ledge
Ledge
Ledge

NATIONAL WETLANDS INVENTORY

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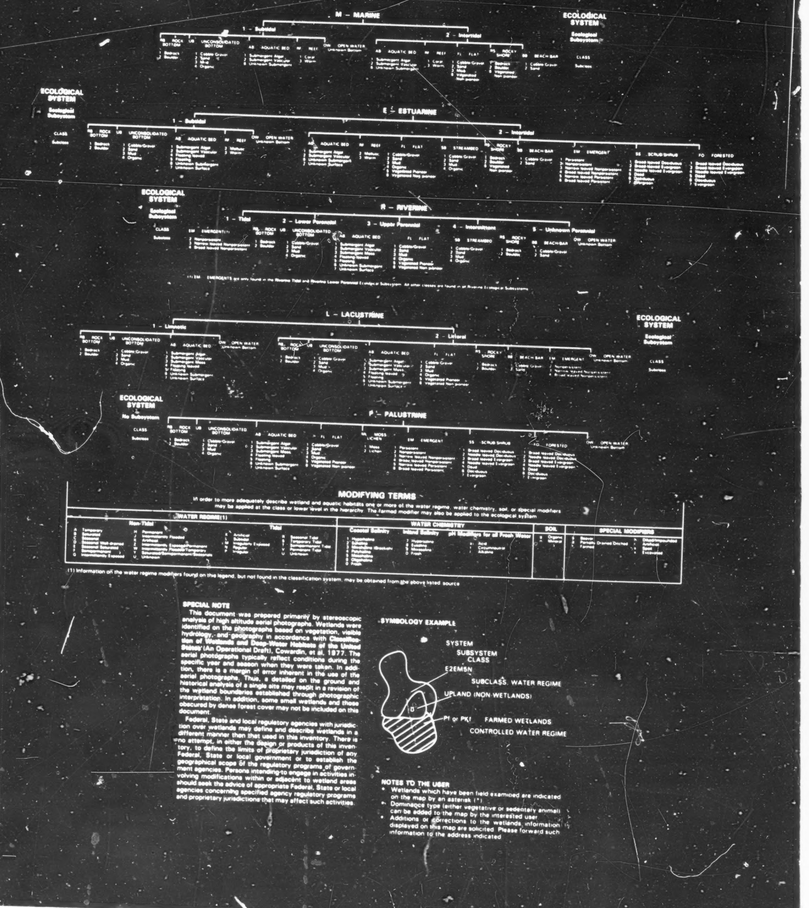

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| (WATER REGIMES) (1) | | |

ESSEX, CONN

NATIONAL WETLANDS INVENTORY

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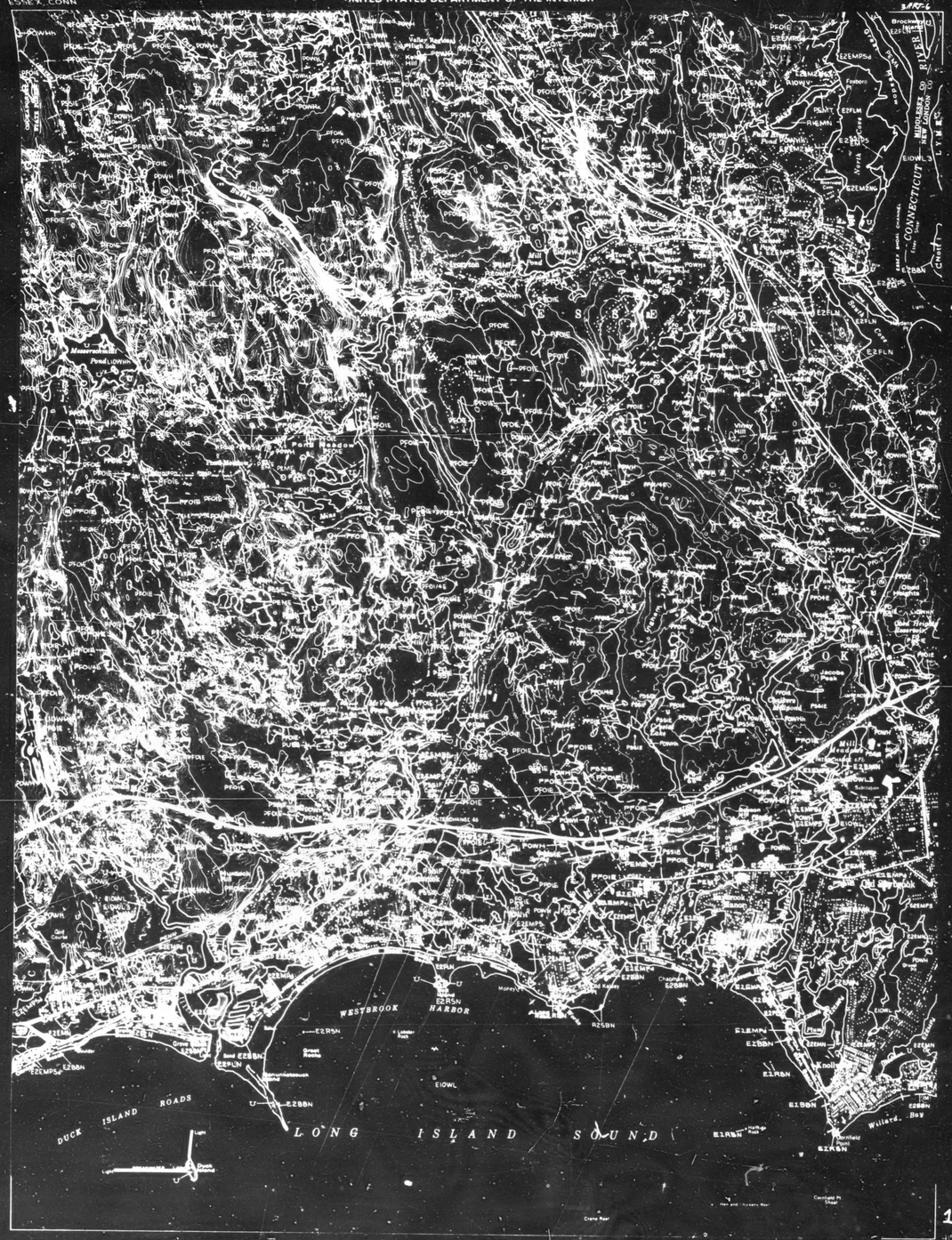

HARTFORD SE
NEW HAVEN

SCALE 1:24000

10

ESSEX CONN

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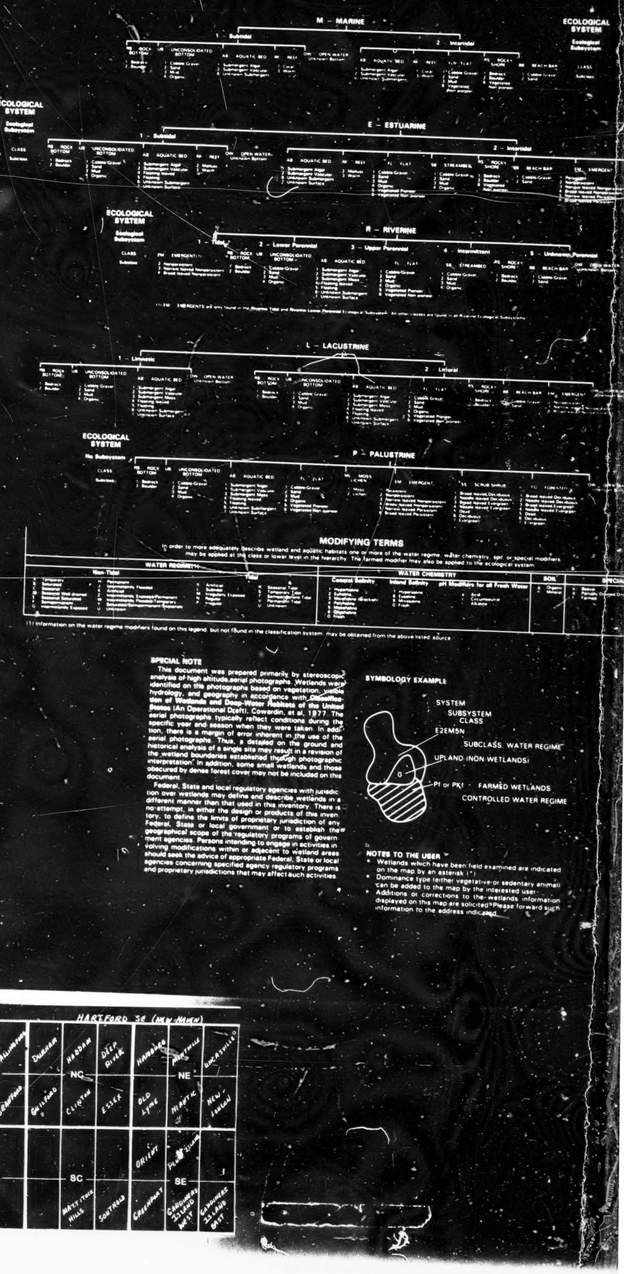

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SYMBOLOGY EXAMPLE

NOTES TO THE USER

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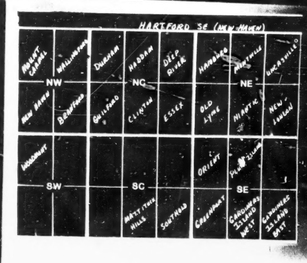
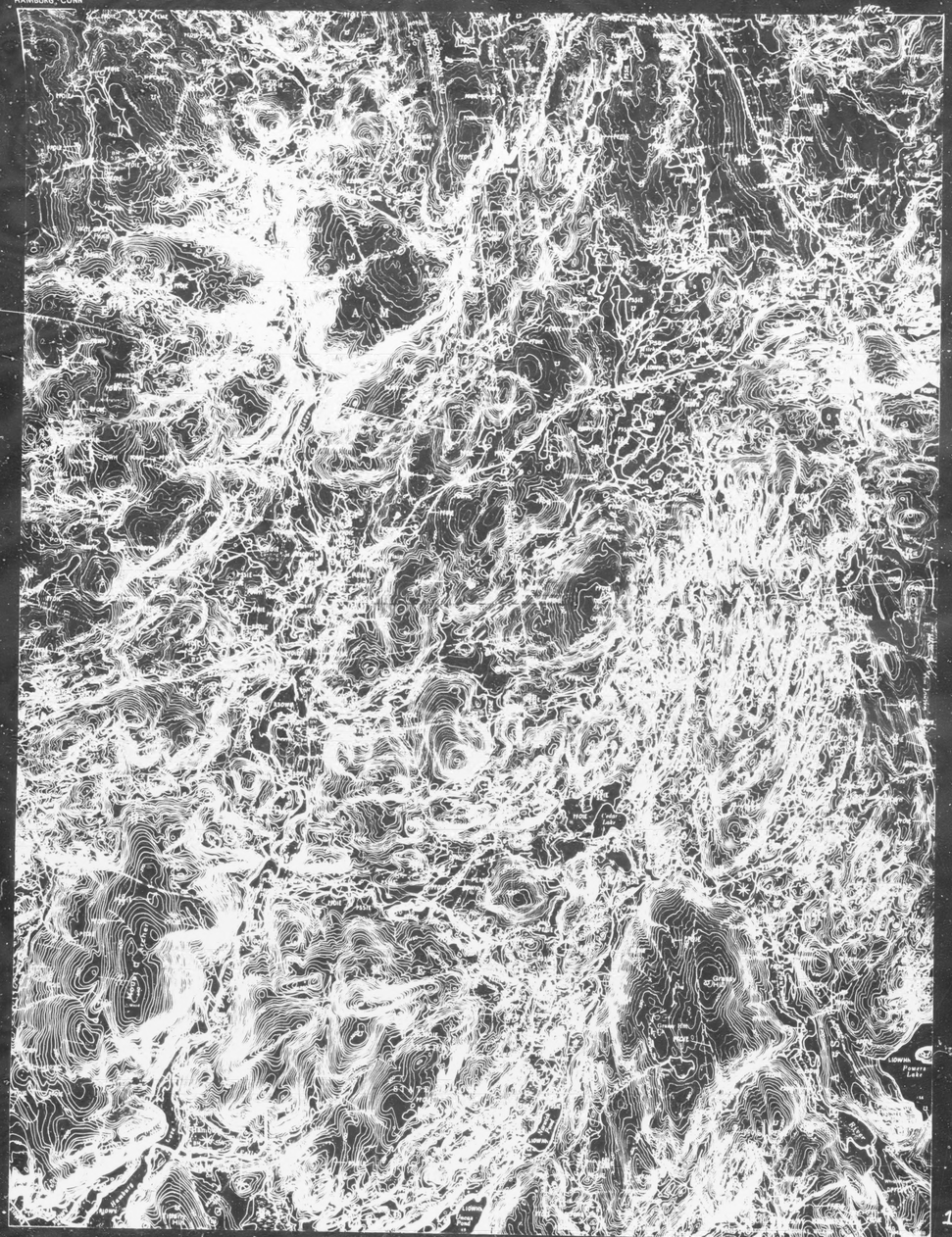
- Additions or corrections to the wetlands information displayed on this map are solicited. Please forward such information to the address indicated.



NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

HAMBURG, CONN



HARTFORD SE
NEW HAVEN

11

41°22'30"

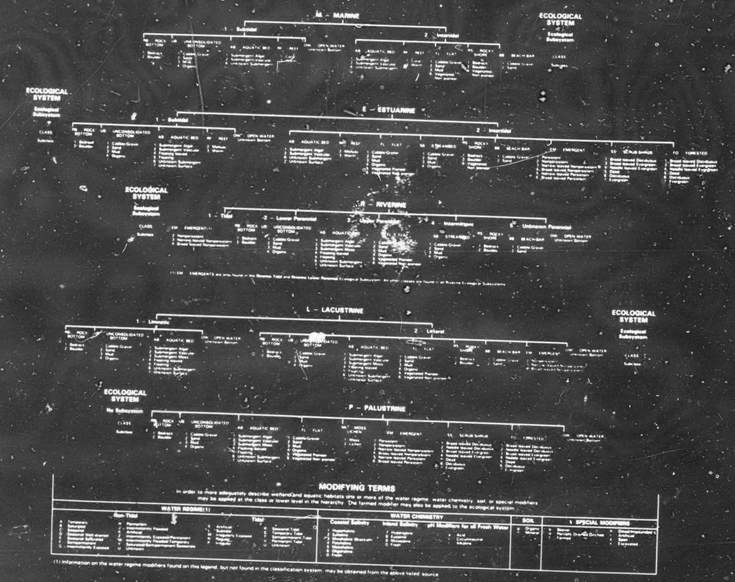
72°15'

A/P 9/80

HAMBURG, CONN

WETLAND LEGEND

* - Primarily represents wetland areas, but may include unclassified wetlands built as man-modified areas, non-photo-identifiable areas and/or unintentional omissions



MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The tidal modifier may also be applied to the ecological system.

WATER REGIME (1)					WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS	
Non-Tidal		Tidal			Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		I.	II.
A Temporary	F Seasonal	K Artificial	S Seasonal Tidal		5 Hypersaline	1 Hyperhaline	6 Acid		b Beaver	d Partly Drained/Ditched
B Saturated	G Semipermanent	L Intermittently Exposed	T Permanent Tidal		4 Euhaline	2 Mixohaline	7 Circumneutral		h Diked/Impounded	f Farmed
C Seasonal	H Permanent	M Semipermanent	V Intermittently Flooded		3 Mixohaline	3 Mesohaline	8 Alkaline			
D Intermittently Flooded	J Intermittently Exposed/Permanent				2 Polyhaline	4 Polyhaline				
E Intermittently Exposed					1 Mesohaline	5 Euhaline				
					0 Oligohaline	0 Fresh				

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source

SPECIAL NOTE

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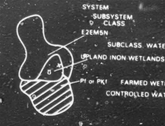
SYMBOLOGY EXAMPLE



NOTES TO THE USER

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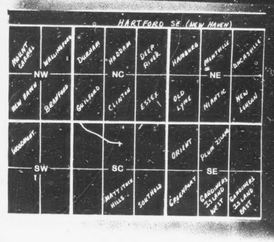
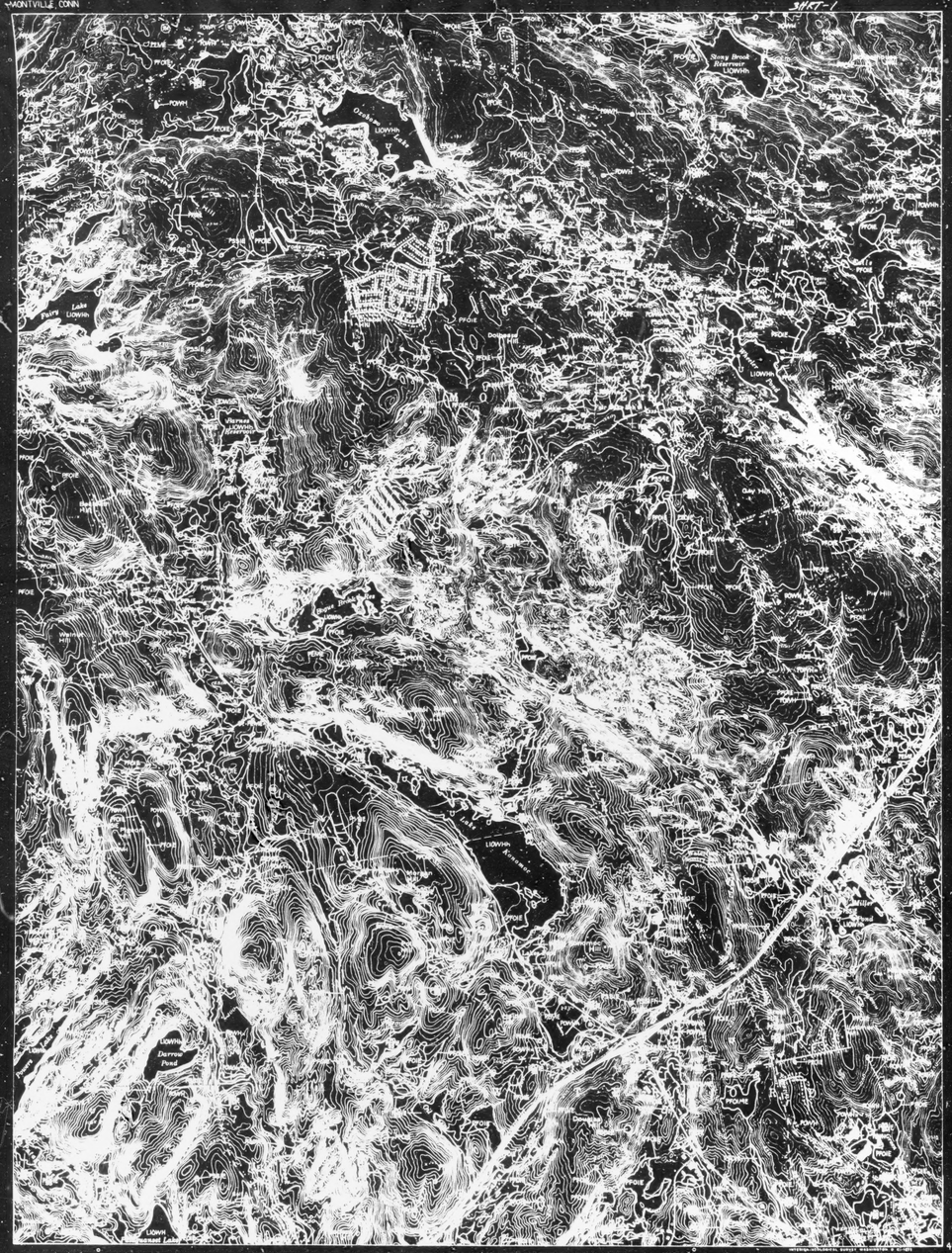


NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

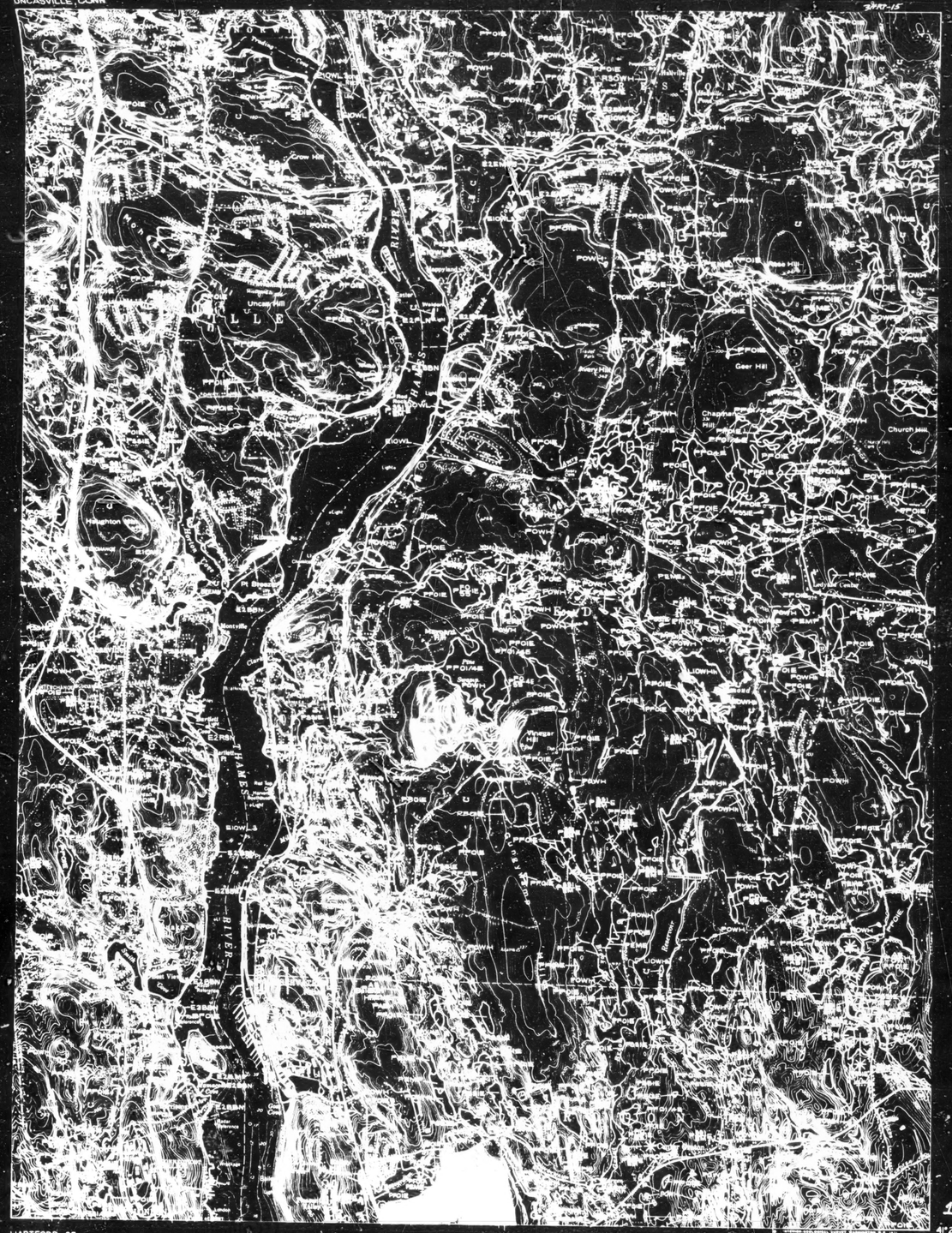
MONTVILLE, CONN

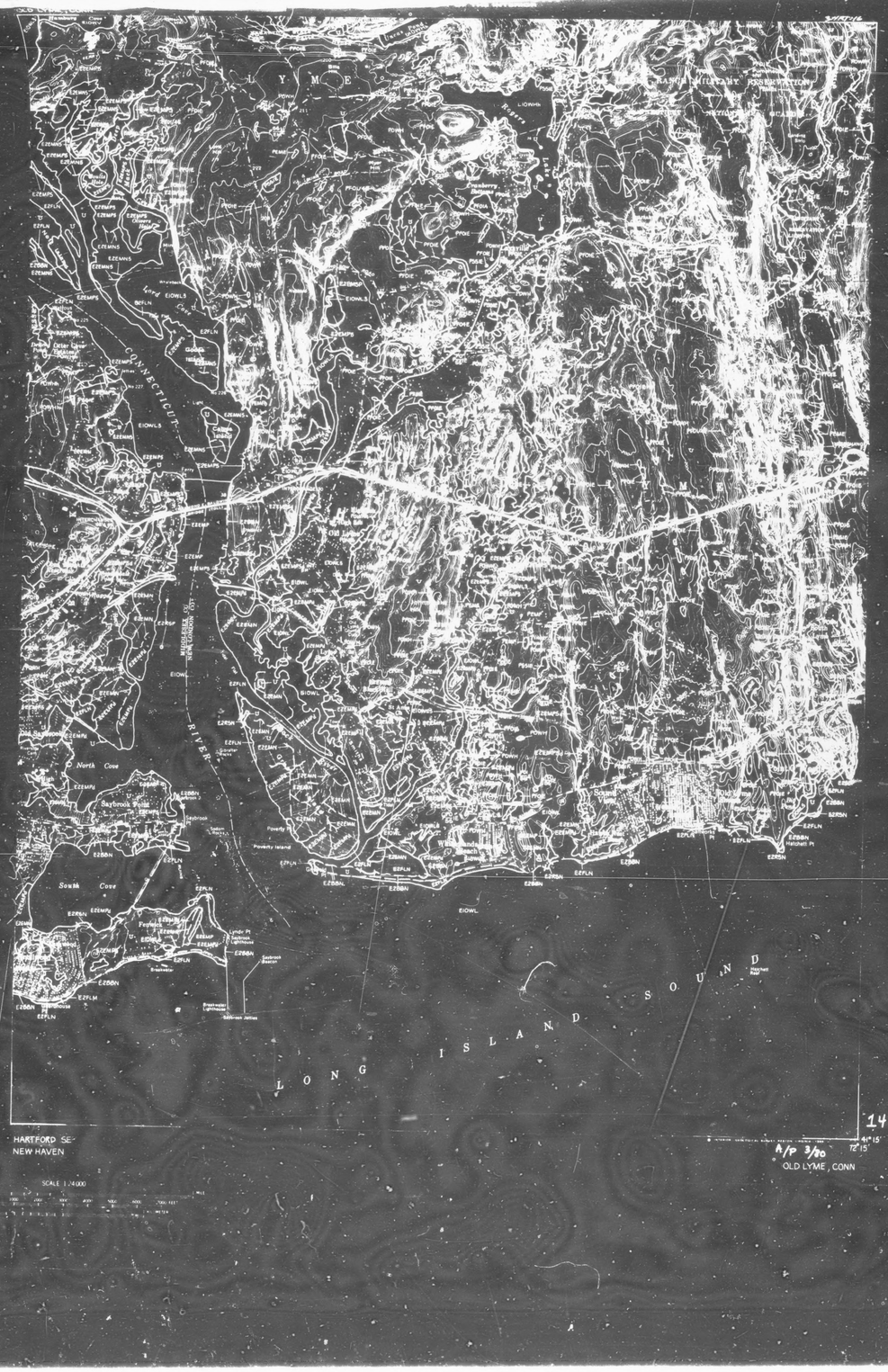
SHEET-1


Stony Brook Reservoir
Oxoboxo Lake
Lake Konomoc
Uncas Leonard Reservoir
Gay Hill
Pine Hill
Lake Shetucket
Bean Hill
Bean Hill Reservoir
Bailey Pond
Lake Manasetuck
Lake Bushnell
Lake Williams
Lake Pocotopaug
Lake Hayward
Lake Terramuggus
Lake Hayward Reservoir
Lake Hayward Reservoir
Lake Hayward Reservoir

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

UNCASVILLE, CONN


Crow Hill
Geer Hill
Church Hill
Taylor Center
Houghton
Uncas Hill
Chapman
Pine
Hill
Lyons Hill
Mount Misery
Mount Hope
Mount Misery
Mount Hope
THAMES
RIVER
Thames River
Shetucket River
Yantic River
Yantic
River
Shetucket
River
Quinebaug
River
Quinebaug
River
Thames
River
Thames
River
Thames



WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

M – MARINE

E – ESTUARINE

R – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

MODIFYING TERMS

"In order to more adequately describe wetland and aquatic habitats any or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The formed modifier may also be applied to the ecological system.

WATER REGIME (1)				WATER CHEMISTRY		SOIL	SPECIAL MODIFIER
Non-Tidal		Tidal		Coastal Salinity	Inland Salinity (All Modifiers for all Fresh Water)		
A Temporary Flooded	H Permanent Flooded	K Subtidal	P Irregularly Flooded	1 Hyperhaline	5 Subsaline		b Beaver
B Saturated	J Intermittently Exposed	L Irregularly Exposed		2 Euhaline	6 Mixosaline		d Partly Drained/Ditched
C Seasonal	K Artificial	M Regularly Flooded		3 Mesohaline	7 Oligohaline		h Diked/Impounded
E Intermittent Flooded		N Irregularly Flooded		4 Polyhaline	8 Fresh		x Excavated

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

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SYMBOLOGY EXAMPLE

SYSTEM
SUBSYSTEM
CLASS
E2EMN
SUBCLASS, WATER REGIME
UPLAND INON WETLANDS
Pf or PKf FARMED WETLANDS
CONTROLLED WATER REGIME

NOTES TO THE USER

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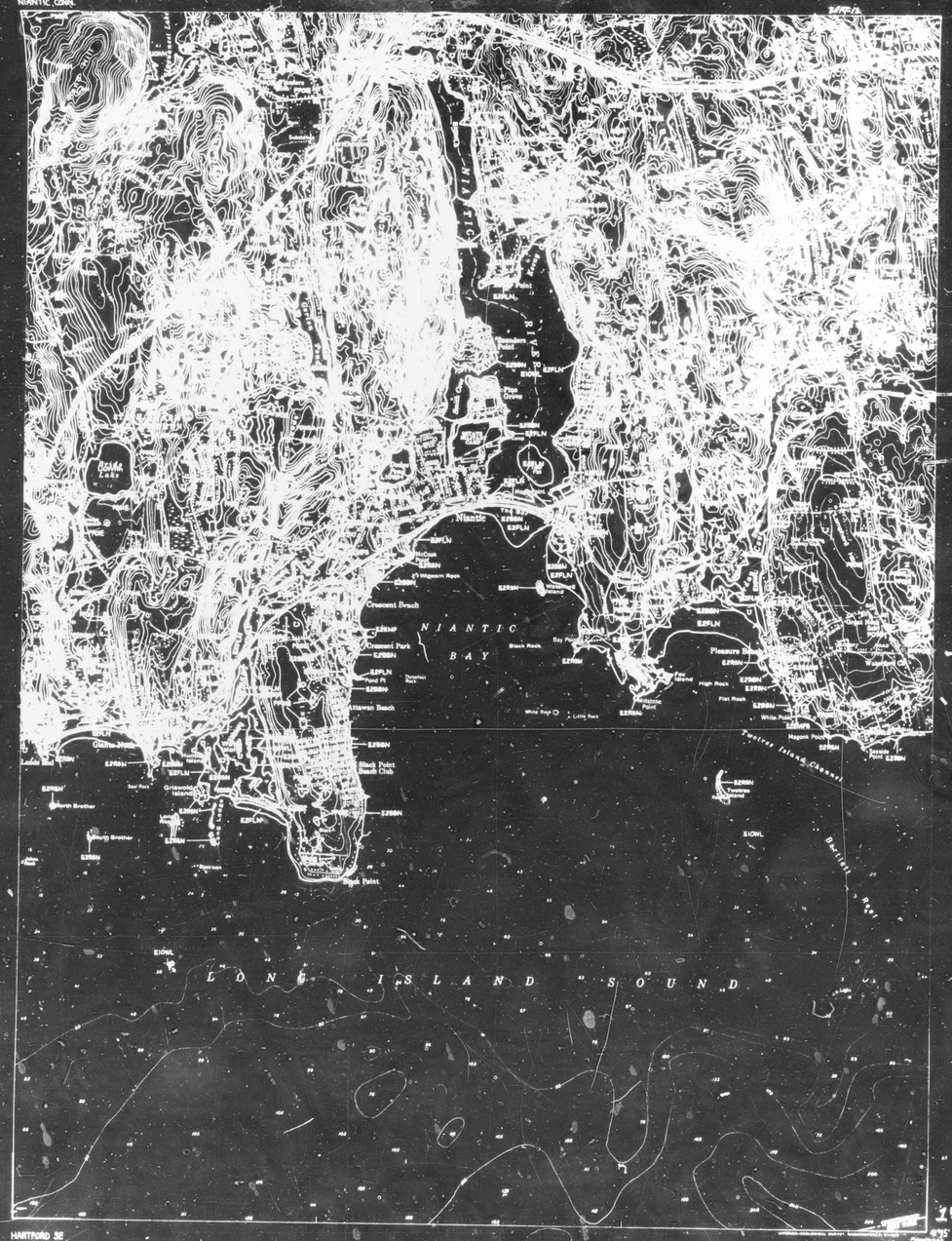
HARTFORD SE (NEW HAVEN)

WEST SIMSBURY	SIMSBURY	CANTON	AVON	FARMINGTON RIVER	HARTFORD	WINDSOR	WINDSOR LOCKS
NEW HARTFORD	BARKHAMSTED	NEW HARTFORD	COLEBROOK	ESSEX	OLD LYME	NEW LONDON	NEW LONDON
WINCHESTER					OLD LYME		
	NW		NC		NE		
	SW		BC		BE		
			WEST CHESTER HILLS	SOUTHFIELD	CHESHIRE	SOUTHINGTON SOUTHINGTON SOUTH WEST	SOUTHINGTON SOUTHINGTON SOUTH EAST

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

NIANTIC, CONN.



HARTFORD SE
NEW HAVEN

SCALE 1:24 000

1 0 1 2 3 4 5 6 7 8 MILE
1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 KILOMETER

15

4575

72°07'30"

NIANTIC, CONN.

WETLAND LEGEND

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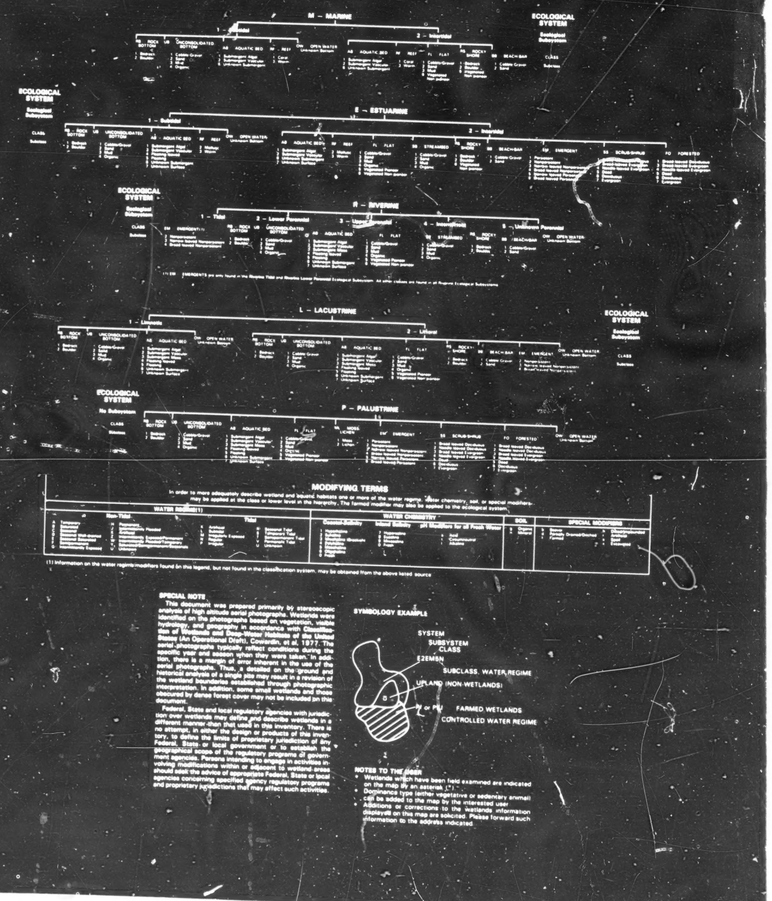


MODIFYING TERMS

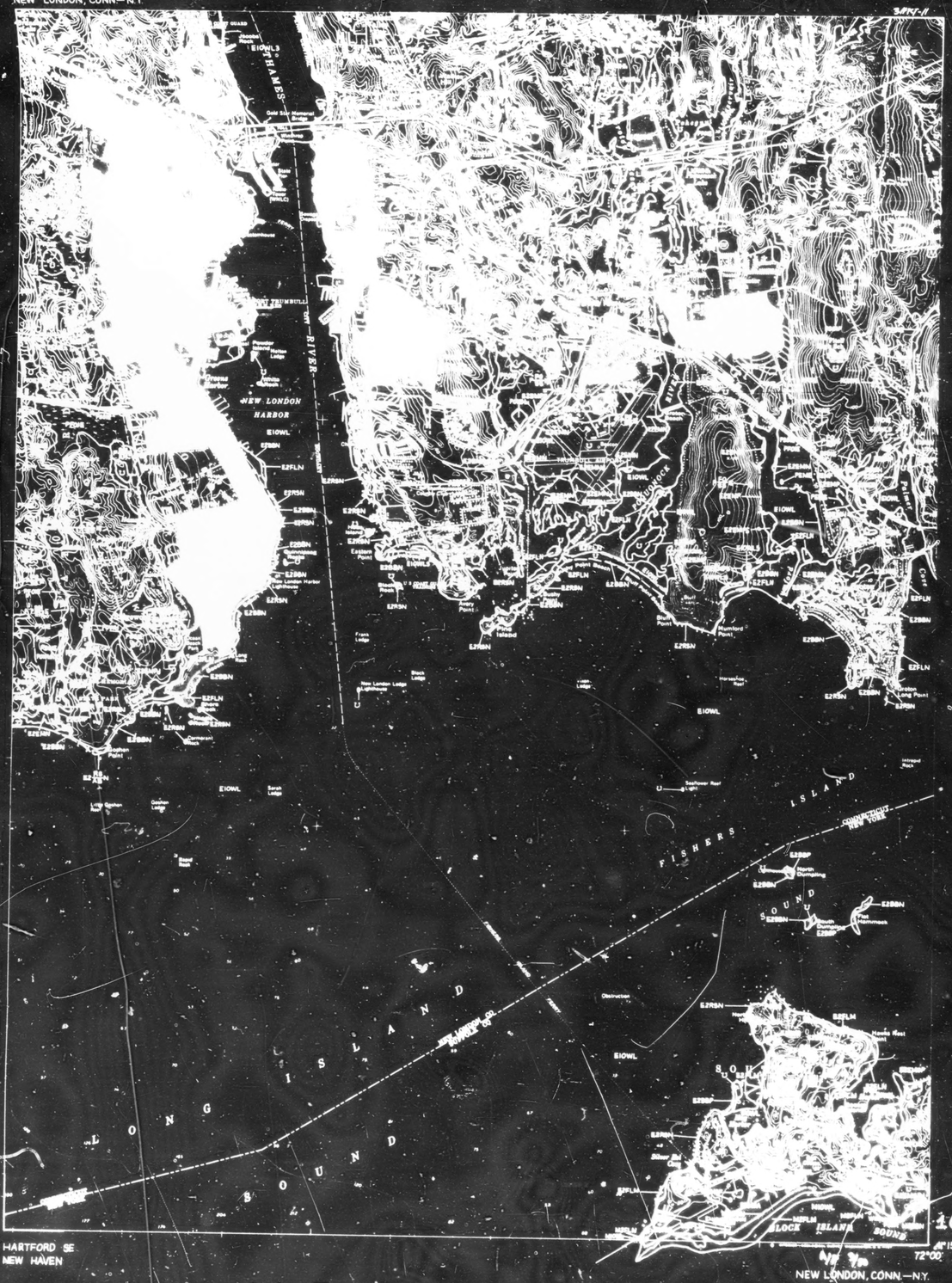
In order to more adequately describe wetland and littoral habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The formal modifier may also be applied to the ecological system.

| WATER REGIME(1) | | |

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

NEW LONDON, CONN—N.Y.


THAMES
NEW LONDON HARBOR
LONG ISLAND SOUND
FISHERS ISLAND
BLOCK ISLAND SOUND
Gold Star Memorial Bridge
Groton
New London
Fort Trumbull
Pequot Avenue
Ferry
Winthrop Cove
Harbor Light
White Beach
Ledge Light
Coast Guard Academy
Pleasure Beach
Bridge
Shaw Cove
Long Wharf
Pier
Thames River
Avery Point
Groton Long Point
Mamford Point
Black Point
Ram Island
Ram Island Ledge
Frank Ledge
New London Ledge Light
Black Ledge
Horseshoe Reef
Seahorse Reef Light
Intrepid Rock
Cerberus Rock
Goshen Point
Goshen Ledge
Little Goshen Rock
Sand Ledge
Sand Rock
Cormorant Rock
Napatree Point
Watch Hill
Watch Hill Point
Watch Hill Reef
Watch Hill Ledge
Fishers Island
Fishers Island Light
Connecticut New York
Fort Hamilton
Fort Dumpling
South Dumpling
Plat Hammock
Sound
Obstruction
Hawks Nest
Hawks Nest Point
Mason Point
Mason Island
Noank
Morgan Point
Groton Point
Bushy Point
Bushy Point Ledge
Bushy Point Shoal
Horse Neck Point
Horse Neck Ledge
Horse Neck Beach
Horse Neck Beach State Park
Napatree Point Conservation Area
Napatree Point Conservation Area Boundary
Watch Hill Point Conservation Area
Watch Hill Point Conservation Area Boundary
Watch Hill Point Conservation Area Boundary
Watch Hill Point Conservation Area Boundary

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

WOODMONT, CONN.

HARTFORD SE
NEW HAVEN

SCALE 1:24000

41°07'30"
72°52'30"

A/P 1/70
WOODMONT, CONN.

WETLAND LEGEND

E – Primarily represents upland areas, but may include unclassified wetlands (with human-modified areas, non-photo-identifiable areas and/or unintentional omissions.

M – MARINE

E – ESTUARINE

R – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

ECOLOGICAL SYSTEM
Subsystem
CLASS
Subclass

MODIFYING TERMS

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WATER REGIME(1)								SPECIAL MODIFIERS
Non-Tidal		Tidal		WATER CHEMISTRY		SOIL		
				Coastal Salinity	Inland Salinity (pH Modifiers for all Public Waters)			

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

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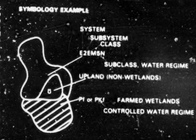
SYMBOLOGY EXAMPLE



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HARTFORD SE (NEW HAVEN)

NW			NC			NE	
SW			SC			SE	

MATTITUCK HILLS, N.Y.

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

3 MAT-10

LONG ISLAND SOUND

SOUTHOLD

E2SSBH

E2FLM

E2SSBH

E2SSBH

E1OWL

E2SSBH

E2FLN

E2SSBH

E2FLN

E2SSBH

E2FLN

Duck Pond Point

Goldsmith Inlet

Pipes Cove

Nassau Point

Cutchogue

Peconic

Orient

Point

1.8

41°00'

72°30'

MATTITUCK HILLS, N.Y.

HARTFORD SE
NEW HAVEN

SCALE 1:24000

WETLAND LEGEND

0 – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

M – MARINE

E – ESTUARINE

R – RIVERINE

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P – PALUSTRINE

ECOLOGICAL SYSTEM
Ecological Subsystem
CLASS
Subclass

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or (jhnor level in the hierarchy. The formed modifier may also be applied to the ecological system.

| WATER REGIMES (1) | | |

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

SOUTHOLD, N.Y.

4 MAT-21

LONG ISLAND SOUND

SOUTH HOD

LITTLE PECONIC BAY

SOUTHAMPTON

SHELTER ISLAND

SHELTER ISLAND SOUND

Southold

Horton Pt

Pine Creek (Boys Creek)

Goldsmith Inlet

Peconic Bay

Hashamomuck Pond

Jennings Pt

Inlet Pond

Porter Rock

Fishers Island

Cedar Beach Point

Custer Institute

Cutchogue

Cutchogue Bay

Sound View Cem

South Jamesport

Jamesport

Flanders Bay

Flanders

Riverhead

Tidal Mar

MORTON NATIONAL WILDLIFE REFUGE

South Fork Country Club

HARTFORD SE

NEW HAVEN

SCALE 1:24000

41°00'

72°22'30"

SOUTHOLD, N.Y.

WETLAND LEGEND

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R – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

ECOLOGICAL SYSTEM

Ecological Subsystem

CLASS

Subclass

MODIFYING TERMS

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WATER REGIMES (1) | WATER CHEMISTRY | SOIL | SPECIAL MODIFIERS

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SYMBOLOGY EXAMPLE

SYSTEM
SUBSYSTEM
CLASS
E2EM5N
SUBCLASS, WATER REGIME
UPLAND INON WETLANDS)
or PEU FARMED WETLANDS
CONTROLLED WATER REGIME

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HARTFORD SE (NEW HAVEN)

NW | NC | NE | W | C | E | SW | SC | SE

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

ORIENT NY—CONN.

LONG SAND SHOAL

CONNECTICUT NEW YORK

SUFFOLK CO

SPOIL AREA

L O N G I S L A N D S O U N D

S O U T H O L D

Orient Shoal

ORIENT HARBOR

GARDINERS BAY

HARTFORD SE
NEW HAVEN

SCALE 1:24000

ORIENT, N.Y.-CONN.

WETLAND LEGEND

R – Primarily represents upland areas, but may include palustrine wetlands such as man-modified areas, non photo-identifiable areas and/or unclassified inclusions.

M – MARINE

E – ESTUARINE

B – RIVERINE

L – LACUSTRINE

P – PALUSTRINE

ECOLOGICAL SYSTEM

CLASS

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats and to more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The water regime modifier may also be applied to the ecological system.

WATER REGIME (HYDROLOGY)			SPECIAL MODIFIERS	WATER CHEMISTRY		SOILS	SPECIAL ENVIRONMENTS
Non-Tidal	Tidal			pH Modifiers for all Non-Tidal Wetlands			
Permanently Flooded	Subtidal	Permanently Flooded	Beaver	Hyperhaline		Organic	Inland Saline
Intermittently Exposed	Irregularly Exposed	Intermittently Exposed	Diked/Impounded	Euhaline		Mineral	Karst
Semipermanently Flooded	Regularly Flooded	Semipermanently Flooded	Farmed	Mixohaline (Brackish)			
Seasonally Flooded	Irregularly Flooded	Seasonally Flooded	Partly Farmed	Polyhaline			
Saturated	Saturated	Saturated		Mesohaline			
Temporarily Flooded	Regularly Flooded	Temporarily Flooded		Oligohaline			
Intermittently Flooded	Irregularly Flooded	Intermittently Flooded		Fresh			
Artificially Flooded							

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SPECIAL NOTE

This information was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography. Boundaries of wetlands were then transferred to 1:24,000 scale U.S. Geological Survey topographic maps using a zoom transfer scope (ZTS). This process introduces some degree of error in that most wetlands occur as ecotones rather than discrete units. Consequently, the exact determination of wetland boundaries is subjective, varying with factors such as the experience of the interpreter, the quality of the photography, the amount of ancillary data available, and the complexity of the wetland system. Human modifications to the landscape are sometimes difficult to identify on aerial photographs. Accordingly, certain wetlands may not be mapped, and others may be mapped which do not meet the strict definition of wetlands. For example, some artificial wetlands are excluded because they are typically managed for human uses and thus do not resemble natural wetlands. Similarly, vegetated wetlands may appear to be upland features because they are selectively managed for pasture or timber production. Thus, the accuracy of any given wetland boundary is dependent on the quality of the aerial photograph from which it was mapped. Small wetlands may not be shown on the maps because of the limitations imposed by the scale of the aerial photographs. Likewise, large wetlands may be connected to small, adjacent wetlands that are not shown because they fall below the minimum size criteria. These limitations may result in an underestimation of the total number of wetlands and the total wetland acreage. In addition, some small wetlands may have been omitted because they were not discernible on the aerial photographs. Finally, some forested wetlands may not be included on this document.

Federal, State and local regulatory agencies with jurisdiction over wetlands may define and delineate wetlands in a manner different than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, State or local government or to establish the geographical scope of the regulatory programs of government agencies. Persons interested in exercising any of governmentally imposed rights or privileges in connection with proposed activities in or affecting wetlands should seek the advice of appropriate Federal, State or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

SYMBOLOGY EXAMPLE

SYSTEM
SUBSYSTEM
CLASS
SEMIEN
SUBCLASS, WATER REGIME
UPLAND (NON-WETLANDS)
Pf or Pfx – FARMED WETLANDS
– CONTROLLED WATER REGIME

NOTES TO THE USER

- Wetlands which have been field examined are indicated on the map by an asterisk (*).
- Delineation of poor rather vegetative or sedentary emmeli can be added to the map by the interested user.
- Additions or corrections to the wetlands information depicted on this map are solicited. Please forward such information to the address indicated.

HARTFORD, CT. (New Haven)

NW			NC		NE	
BW		BC				

PLUM ISLAND, N.Y.—CONN.

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

LONG ISLAND SOUND

SOUTHOLD

BLOCK ISLAND SOUND

GARDINERS BAY

EASTHAMPTON

E10WL

E2RSN

E2FLM

M2FLN

M2SBP

M10WL

M2USN

M2RSN

M2EMN

M2FLP

M2SBN

L2USN

L2RSN

L2FLN

L2EMN

L2SBP

L2FLP

L2RSN

L2SBN

L2EMN

L2FLP

L2SBP

L2FLN

L2USN

L2RSN

L2EMN

L2SBP

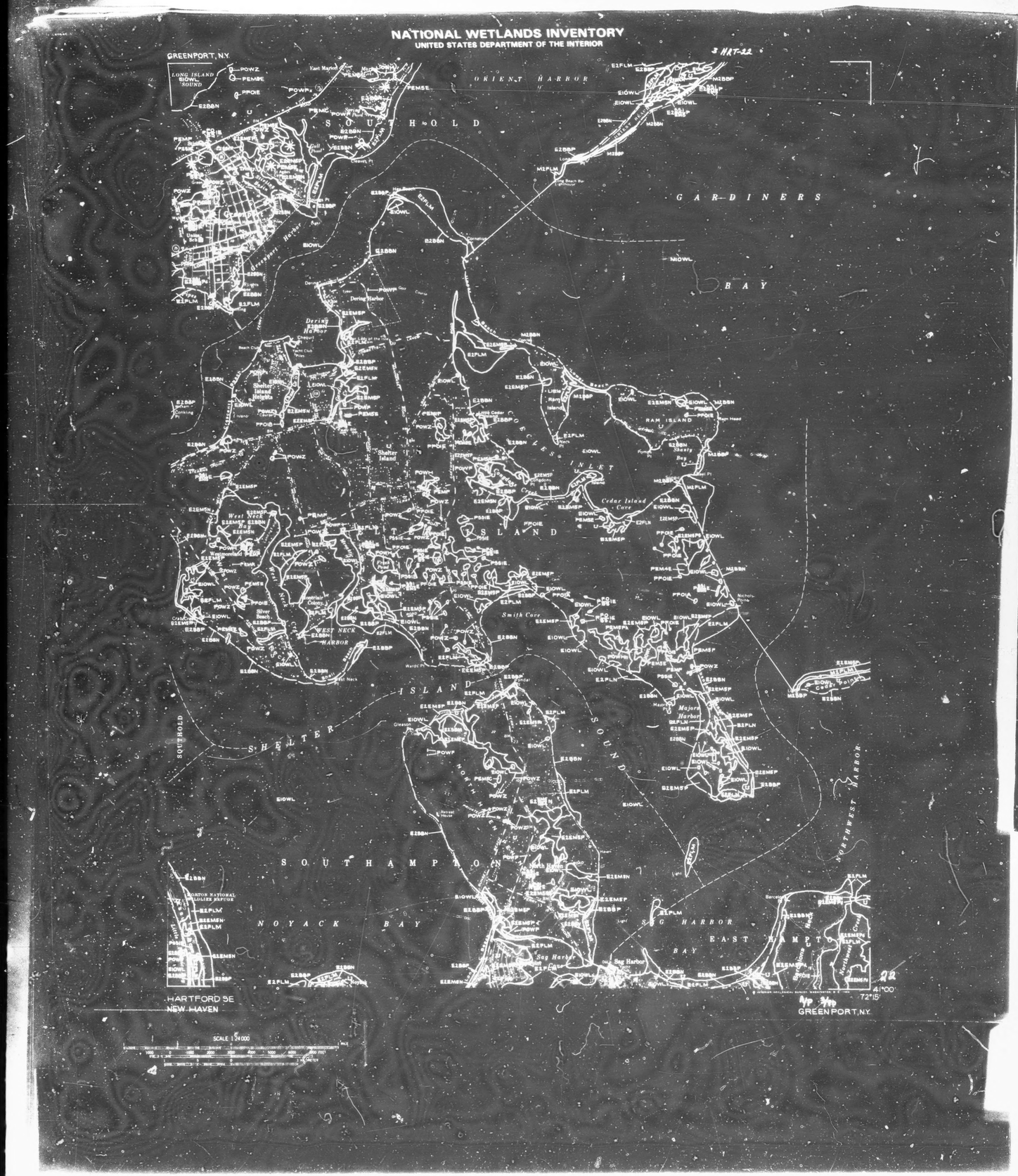
L2FLP

L2SBN

L2RS

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

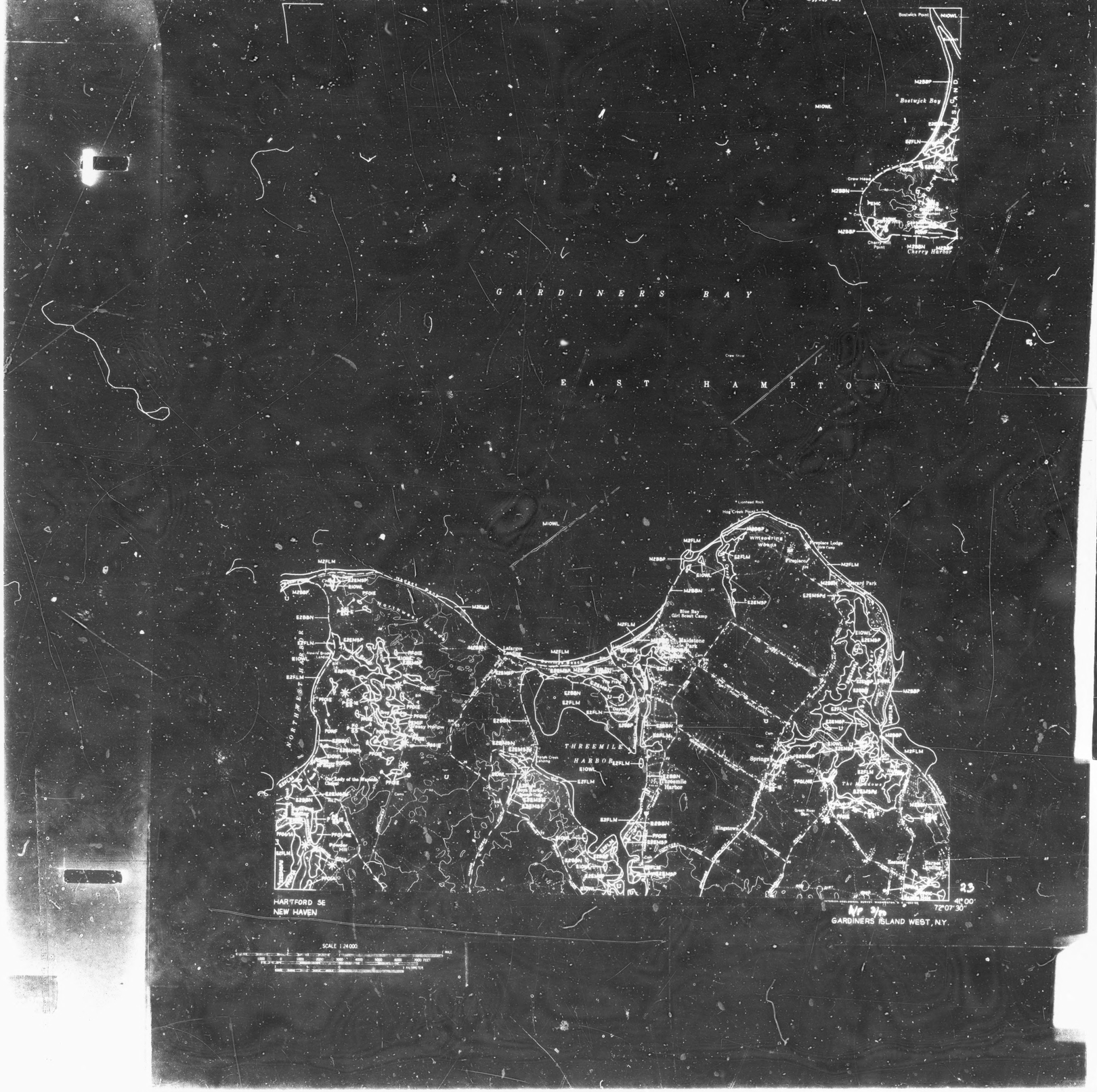

GREENPORT, N.Y.
LONG ISLAND SOUND
ORIENT HARBOR
SOUTHOLD
GARDINERS BAY
GARDINERS ISLAND
SHELTER ISLAND
SOUTHAMPTON
NOYACK BAY
SAG HARBOR
EAST HAMPTON
WEST NECK HARBOR
Dering Harbor
Majors Harbor
Smith Cove
Cedar Island Cove
Northwest Harbor
Sag Harbor
Shelter Island Heights
RAM ISLAND
Gardiners Bay
Peconic Bay
Shelter Island
Cedar Island
Ram Island
Silver Beach
Nicholls Point
Gull Island
Gardiners Island
Orient Point
Plum Gut
Gardiners Point
Cartwright Point
Hog Neck
Barcelona Neck
Northwest Creek
Northwest Woods
Sag Harbor Cove
Havens Beach
Long Beach Bar
Gardiners Bay Beach
Dering Harbor Beach
Shelter Island Beach
Yacht Club
Boat Yard
Marina
Ferry
Light
Lighthouse
Cemetery
Golf Course
Airport
Causeway
Jetty
Breakwater
Pier
Wharf
Dock
Boat Ramp
Boat Launch
Boat Basin
Boat Mooring
Boat Slip
Boat Storage
Boat Repair
Boat Rental
Boat Sales
Boat Service
Boat Supplies
Boat Fuel
Boat Pump Out
Boat Dockage
Boat Anchorage
Boat Moorage
Boat Berth

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

GARDINERS ISLAND WEST, N.Y.

5/1R7-24


GARDINERS BAY
EAST HAMPTON
NORTHWEST HARBOR
THREEMILE HARBOR
Bostwick Bay
Cherry Harbor
Hog Creek Point
Lookout Rock
Crow Shoal
Cherry Point
Blue Bay Girl Scout Camp
Maidstone Park
Lazy Point
Lighthouse Landing
Fireplace Lodge Day Camp
Whispering Woods
Nature Trail
Sylvester Manor
Our Lady of the Hamptons Church
Town Creek Landing
Kingsbury
Springs
The Maidstone
Gardiners Island
M2FLM
M2BSP
M2BSN
M2SBP
M2SBN
M2EM
M2FLN
M2RSP
M2RSN
M2RSM
M2RSMP
M2EMP
M2EMSP
E2FLM
E2BSN
E2EMSP
E2EMP
E2SSN
E2SSP
E2FLN
E2RSP
E2RSN
E2RSM
E2RSMP
E2EM
E2EMP
E2SSM
E2SSP
E2FOM
E2FOP
E1OWL
PSSC
PSSA
PSSB
PSSF
PSSJ
PSSH
PSSG
PSSE
PSSD
PEMC
PEMA
PEMB
PEMF
PEMJ
PEMH
PEMG
PEME
PEMD
PFOC
PFOA
PFOB
PFOF
PFOJ
PFOH
PFOG
PFOE
PFOD
PSSC
PSSA
PSSB
PSSF
PSSJ
PSSH
PSSG
PSSE
PSSD
PEMC
PEMA
PEMB
PEMF
PEMJ
PEMH
PEMG
PEME
PEMD
PFOC
PFOA
PFOB
PFOF
PFOJ
PFOH
PFOG
PFOE
PFOD
PUBH
PUBG
PUBF
PUBJ
PUBC
PUBA
PUBB
PUBE
PUBD
PABH
PABG
PABF
PABJ
PABC
PABA
PABB
PABE
PABD
R2UBH
R2UBG
R2UBF
R2UBJ
R2UBC
R2UBA
R2UBB
R2UBE
R2UBD
R2USC
R2USA
R2USB
R2USF
R2USJ
R2USH
R2USG
R2USE
R2USD
R2EMC
R2EMA
R2EMB
R2EMF
R2EMJ
R2EMH
R2EMG
R2EME
R2EMD
R2SBC
R2SBA
R2SBB
R2SBF
R2SBJ
R2SBH
R2SBG
R2SBE
R2SBD
R2FOC
R2FOA
R2FOB
R2FOF
R2FOJ
R2FOH
R2FOG
R2FOE
R2FOD
L1UBH
L1UBG
L1UBF
L1UBJ
L1UBC
L1UBA
L1UBB
L1UBE
L1UBD
L1USC
L1USA
L1USB
L1USF
L1USJ
L1USH
L1USG
L1USE
L1USD
L2UBH
L2UBG
L2UBF
L2UBJ
L2UBC
L2UBA
L2UBB
L2UBE
L2UBD
L2USC
L2USA
L2USB
L2USF
L2USJ
L2USH
L2USG
L2USE
L2USD
L2EMC
L2EMA
L2EMB
L2EMF
L2EMJ
L2EMH
L2EMG
L2EME
L2EMD
L2ABC
L2ABA
L2ABB
L2ABF
L2ABJ
L2ABH
L2ABG
L2ABE
L2ABD
L2AMC
L2AMA
L2AMB
L2AMF
L2AMJ
L2AMH
L2AMG
L2AME
L2AMD
L2RBC
L2RBA
L2RBB
L2RBF
L2RBJ
L2RBH
L2RBG
L2RBE
L2RBD
L2RMC
L2RMA
L2RMB
L2RMF
L2RMJ
L2RMH
L2RMG
L2RME
L2RMD
PUSC
PUSA
PUSB
PUSF
PUSJ
PUSH
PUSG
PUSE
PU

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

GARDINERS ISLAND EAST, N.Y.

3HA7-43

BLOCK ISLAND SOUND
GARDINERS BAY
NAPEAGUE BAY
EAST HAMPTON
ATLANTIC OCEAN
Cherry Harbor
Napeague Harbor
Gardiners Island
Eastern Plain
Wetlands
Ponds
Uplands
Cartwright Island
Gull Island
Great Pond
Three Mile Harbor
Hither Hills
Montauk Point
Cherry Point
Promised Land
Miller Place
Miller Landing
Stone Landing
Bayview
Northwest Landing
Northwest Harbor
Gardiners Island Causeway
Gardiners Island Tower
Eastern Plain Tower
Lighthouse
Old Fort
Old Fort Pond
Old Fort Pond Tower
Old Fort Pond Causeway
Old Fort Pond Dam
Old Fort Pond Outlet
Old Fort Pond Inlet
Old Fort Pond Channel
Old Fort Pond Channel Tower
Old Fort Pond Channel Causeway
Old Fort Pond Channel Dam
Old Fort Pond Channel Outlet
Old Fort Pond Channel Inlet
Old Fort Pond Channel